

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANTS PTO FORM 1449</b>	<b>ATTY. DOCKET NO.</b> 10191/3809	<b>SERIAL NO.</b> Not yet assigned
	<b>APPLICANT(s)</b>  Bernhard JAKOBY et al.	
	<b>FILING DATE</b> Herewith	<b>GROUP</b> Not yet assigned

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
<i>Dr</i>	5,054,313*	Oct 8, 1991	Fitzgerald et al.	73	54.27	
	5,741,961*	April 21, 1998	Casaus et al.	73	32 R	
	4,783,987*	Nov. 15, 1988	Danielson et al.	73	32 A	
	4,788,466*	Nov. 29, 1988	Beeler et al.	310	323.06	
	5,416,448*	May 16, 1995	Wessendorf	—	—	
<i>Dr</i>	4,023,400*	May 17, 1977	November	73	32 A	

\* Copy of reference is not enclosed because reference is cited and described in Search Report (copy of reference provided by International Searching Authority).

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
						YES	NO
<i>Dr</i>	WO 00/25 118	May 4, 2000	PCT	73	54.41	X*	
<i>Dr</i>	198 50 803	May 11, 2000	Germany	—	—	X**	

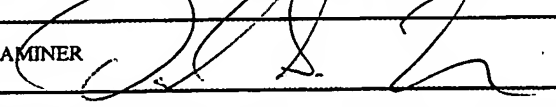
\* Copy of reference is not enclosed because reference is cited and described in Search Report (copy of reference provided by International Searching Authority).

\*\* Described in the Specification; English Abstract provided.

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
<i>Dr</i>	Barnes, C., "Development of Quartz Crystal Oscillators for Under-Liquid Sensing", Sensors and Actuators A, Elsevier Sequoia S.A., Lausanne, Ch., Vol. A29, No. 1, 1 September 1991, pp. 59-59*
<i>Dr</i>	Chagnard, C. et al., "An Electronic Oscillator with Automatic Gain Control: EQCM Applications", Sensors and Actuators B, Elsevier Sequoia S.A., Lausanne, CH, Vol. B32, No. 2, 1 May 1996, pp. 129-136*

\* Copy of reference is not enclosed because reference is cited and described in Search Report (copy of reference provided by International Searching Authority).

<b>EXAMINER</b> 	<b>DATE CONSIDERED</b> 22 July 2005
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	